### State of California, State Water sources Control Board Division of W Rights P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov



STATEMENT NO.: \$000911 CONTACT PHONE NO.: 415)973-6950

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005. \*If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

> PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY

		BOX 7700 I FRANCI										RAVIEN RIGHTS		RESOURCES
Source	Name:	LONG R	RAVINE									S	40	S
Tributa	ry To:	WEST	BRANCH F	EATHER F	RIVER									
County	:	Butte							Year	of First U	se: 1871			
Diversi		: SW1/4 c								el Number				
Α.	Water is	Used Und	ler: Ripari	an claim _		_ Pre-191	4 right	X	Other (expla	ain):				
В.	Year of	First Use:	(Please pro	ovide if mis	ssing abov	/e)								
C.	Amount	of Use: F	nter the an	nount (or t	he approx	imate amo	ount) of wa	ter used ead	ch month, us	sing the ta	ble below.			
								.0, 4004 04					AF x	1000
	Year	Jan	Feb	Mar Mar	Apr	May	June	July	Acre-16	Sept	Oct	Other Nov	Dec	Total
	2003													Annual
	2003	5.4	5.0	5.8	2.9	1.9	6.2	4.0	3.6	2.2	0.0	1.4	3.4	41.8
	2004	3.9	3.7	1.2	4.7	6.6	5.2	3.0	3.2	2.5	0.7	1.2	2.7	38.6
	2005	2.6	4.3	5.0	3.9	0.0	5.3	5.0	4.0	1.8	0.0	2.1	3.1	37.1
D	Irrigation Other (s Change (New pu Please a 1. Col a.	s in Methomp, enlargeranswer only answer only answer only answer only are your Describe  If you are show the Reduction YearReduction	Generation of Diversed diversion water now employ any water eclaiming common of m in Diverse	on at To	acres; adtown, scribe any cation of d  ow which conserva ion efforts rater conserved:  (AF/MG	Stockwate De Sab r changes inversion, efforts are application efforts you have ervation un	ering ila & Cer in your pro tc.)  able to you  ? YES initiated:	r project.	owerhous our previous NO _X_ ee Water Cor (AF/MG) Y	es statemen	t was filed	ore-1914 a	ppropriativ	ve right, pleas
		Year			_(AF/MG	) Year _			(AF/MG) Y	ear		(/	AF/MG)	

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_ NO \_\_\_

	GENERAL INF		ERTAINING TO WATER Ret rights in California. The		tive rights.
					- <del>10.,</del>
			10. 10. 10. 10. 10. 10. 10. 10. 10. 10.		
	.1351 bns ,819				
. C.	CONTINUATION Amounts shown includ	include water divert	rted under this water	soN UOWS bns thgin	,216,116,688
	offlueni si ərəht tl	insufficient space for yo	your answers, please use	he space provided below.	
HPANY NAME:	(first name) Pacific Gas an	midd noO ointoelE bns ssá	ldle initial) Ynsqmo	(əmsn izsi)	
NTED NAME:		y for Randal S. Livir			
:BAUTAN		in Randad 5. Li			
	0 0 0				
TE: July 25		19	an Francisco		sinnotilsO ,
20 VIII		ls2 ts	an Francisco		California ,
derstand that it m ght in the future. clare that the info	nay be necessary to documen comation in this report is true t	ocument the water savin is true to the best of my at	ings claimed in "F" above i y knowledge and belief. an Francisco		ections 1010 and .
I have data derstand that it m ght in the future. clare that the info	a to support the above surface range in this report is true to the true true to the true true to the t	surface water use reductions the water saving is true to the best of my at	nctions due to the use of gings claimed in "F" above in Francisco	roundwater. YES	ections 1010 and .
Year  I have data derstand that it m ght in the future. clare that the info	a to support the above surface any be necessary to document any be necessary to document and the topology and the topology at	AF/MG) Year auface water use reduction the water saving true to the best of my at the saving saving the to the best of my at the total saving saving saving the best of my at the saving	ings claimed in "F" above i y knowledge and belief. an Francisco	roundwater. YES	ections 1010 and .
Year  Thave data  Acretand that it mouth in the future.  In the future.  Clare that the info	a to support the above surface range in this report is true to the true true to the true true to the t	of groundwater used:  AF/MG) Year  surface water use reductions the water saving the water saving at the to the best of my at the to the best of my at the total of the total	(AF/MG) uctions due to the use of g ings claimed in "F" above i	Year roundwater. YES 1	ections 1010 and .
b. If you are or Code, plea Year I have data derstand that it m ght in the future. clare that the info	AF/MG (AF/MG amounts of grounds of grounds to support the above surfacency be necessary to document this report is true to the factor of the f	the substitution of ground of groundwater used:  AF/MG) Year surface water use reductions water saving the water saving saving the pest of my at the form of my at the form of my at the form of the pest of my at the form of the pest of my at the form of my at the form of the form of the form of the form of grounds.	ndwater for a claimed pre- uctions due to the use of g ings claimed in "F" above i an Francisco	Year roundwater. YES 1	ections 1010 and .
a. Are you no b. If you are c Code, plea Year I have data derstand that it m ght in the future. clare that the info	claiming credit due to the subsise show the amounts of ground the above surfaces to support the above surfaces necessary to documentary be necessary by the necessary because the necessary by the necess	in lieu of surface water?  the substitution of ground of groundwater used:  Surface water use reduction ocument the water saving the water sav	ndwater for a claimed pre- uctions due to the use of g ings claimed in "F" above i an Francisco	Year roundwater. YES 1	ections 1010 and .
Conjunctive use a. Are you no D. If you are con Code, plea Year ————————————————————————————————————	claiming credit due to the subsise show the amounts of ground the above surface at the support the above surface necessary to documentary be n	groundwater in lieu of surface water? the substitution of groundwater used:  AF/MG) Year  surface water use reductionent the water savince water use reductions.	ndwater for a claimed pre- (AF/MG) uctions due to the use of g ings claimed in "F" above i		ter section 1011.5  (AF/MG)  O  ections 1010 and
Year  I have data Conjunctive use a. Are you no Code, plea Year I have data I have data derstand that it m ght in the future.	a to support the above surface of surface water and ground over using groundwater in lieu of the substate show the amounts of grounds the support the above surface at the support the above surface or support the the face of the fac	AEYMG) Year aurface water use reduction of surface water used:  AEYMG) Year aurface water used:  Surface water use reduction of groundwater used:  Surface water use reduction of groundwater used:  Surface water of my as aurface water saving aurface water saving aurface water use reductions.	ndwater for a claimed pre- (AF/MG) uctions due to the use of g ings claimed in "F" above i	substitute water supply. Y	ter section 1011.5  (AF/MG)  O  ections 1010 and
Amount of Year I have data Conjunctive use a. Are you no Code, plea Vear I have data derstand that it m ght in the future.	a to support the above surfaces of surface water and ground of surface water and ground on using groundwater in lieu or ase show the amounts of grounds of support the above surfaces or support the above support	ly used:  AFIMG) Year  surface water use reduction of groundwater in lieu of surface water?  AFIMG) Year  surface water use reduction of groundwater used:  AFIMG) Year  surface water use reduction of groundwater used:  Salfacilitation of ground groundwater used:  Salfacilitation of groundwater of my and groundwater used:	nctions due to the use of a notions due to the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in the use of gings claime	substitute water supply. Y	ES NO ES
Year State the ty  Amount of Year —  I have data a. Are you no b. If you are o Code, plea  Year — I have data April of the future.	ype of substitute water supply used:  (AF/MG)  a to support the above surface of surface water and ground see show the amounts of grounds at o support the amounts of grounds are show the amounts of grounds are support the amounts of grounds and grounds are support the amounts of grounds are supported at a support the amounts of grounds are supported at a support the amounts of grounds are supported at a support the amounts of grounds are supported at a support the amounts of grounds of	ly used:  AFIMG) Year  surface water use reduction of groundwater in lieu of surface water?  AFIMG) Year  surface water use reduction of groundwater used:  AFIMG) Year  surface water use reduction of groundwater used:  Salfacilitation of ground groundwater used:  Salfacilitation of groundwater of my and groundwater used:	nctions due to the use of a notions due to the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in "F" above in the use of gings claimed in the use of gings claime	Year	ES NO ES

flows from use of groundwater, or other "foreign" water to the natural stream system. of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return the severe watershed A riparian

there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system. An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when

upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators. exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users it someone proposes a new appropriation Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific

(3) Appropriation of Water in California. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office.

### State of California **State Water Resources Control Board**

DIVISION OF WATER RIGHTS P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov



2001 Jul 23 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.



### PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

LONG RAVINE CREEK

TRIBUTARY TO: WEST BRANCH FEATHER RIVER

STATEMENT NO: \$ 000911 9



TELEPHONE NUMBER:

	COUN		BUTTE							`	15) 973-4			
	DIVEI WIT	KSION HIN:	SW1/4 O	F SW1/4 S	ECTION :	21, T24N,	R4E, MDI	B&M.			EAR OF ARCEL 1	FIRST UNO:	JSE:	1871
A.	Water is u	sed unde	<u>r:</u> Ripa	rian Claim			Pre	1914 right	x		Othe	r (explain)		
B.	Year of fire	st use (Pl	ease provide	e if missing	above)									
C.	Amount of which water	use - Enter was us	ter the amou	ınt of water	used each	month. If	monthly an	d annual u	ise are not l	known, che	ck the mor	nths in		
			Amounts	below are:	gallons		•.	Acre-feet		Other	TAF (tho	usand acr	e-feet)	
	Year	Jan	Feb	Mar	Арг	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1997	0.0	0.0	0.0	0.0	0.0	2.2	3.7	3.9	2.2	2.1	3.4	4.4	21.9
	1998	4.2	3.0	5.5	3.7	5.7	5.8	6.0	5.0	4.2	4.4	3.0	4.9	55.4
	1999	4.6	4.3	5.5	5.4	3.1	6.2	3.9	3.8	3.2	2.0	2.5	2.6	47.1
D.	Purpose o	f use - Sp	ecify number	er of acres i	rrigated, st	ock watere	d, persons	served, et	c.					
	Irrigation			acres; St	ockwaterin	9		;	Domestic			;		
	Other (spe	ecify)	Generatio	n at De Sat	ola and Ce	nterville Po	werhouses					•		
E.	Changes in	n method	of Diversion	ı - Describe	any chang							pump,		
		iiversion c	iam, iocation	i oi diversio			·*				NA 1-1-1			
F.	Please ans	swer only	those quest	ions below	which are	applicable t	to your proj	ect.						
	1. Conse					<i>.</i>								
	a. <i>F</i>	are you no Describe	ow employin any water	g water cor conservatio	iservation n efforts	efforts? YI you have i	⊨S N nitiated:	0						
			<del></del>						<b>-</b>					
	,							····						

If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, pleae show the amounts of water conserved.

Reduction in diversions:

19	(ai/mg)	18	(at/mg)	19	(at/mg)
Reduct	ion in consumptive use:				
19	(af/mg)	19	(af/mg)	19	(af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_ NO \_\_\_\_

2.	Wat	er Quality a	and wastewater reclamation				
	a.	Are you no a degree v	ow or have you been using reclai which unreasonably affects such	med water from a was water for other benefic	tewater treatment fac cial uses? YES	ility or water polluted NO	by waste to
	b.	polluted w	ward use under a claimed pre 19 rater in lieu of appropriated water nts of reclaimed water used:	114 appropriative water is claimed under sect	right throught substit on 1010 of the water	ution of reclaimed wa Code, please show a	ter, desalinated water or mounts of reduced diversions
		19 I have data	a to support the above surface w	9 rater use reductions du	(af/mg) 19 le to wastewater recla	mation. YES N	(af/mg) IO
3.	Conj	unctive use	e of surface water and groundwa	ter			
	a.	Are you no	ow using groundwater in lieu of s	urface water? YES	NO		
	b.	If credit too claimed ur	ward use under a claimed pre 19 nder section 1011.5 of the Water	14 appropriative water code, please show the	right throught substite amounts of groundw	ution of groundwater i ater used:	n lieu of appropriated wate is
		19 I have data	(af/mg) 19 a to support the above surface w	ater use reductions du	(af/mg) 19 e to conjunctive use e	efforts. YES NO	(af/mg)
l un	derst	and that it r the future.	may be necessary to document the	he watr savings claime	d in "F" above if cred	t under Water Code s	ections 1010 and 1011 is
l de	clare	that the info	formation in this report is true to to $192001$	he best of my knowled	ge and belief.		
DA	ΓE:		, 20 01	_ at	San Francisco		, California
SIG	NATI	JRE:	Ran	dal S.	Lungs	ton &	in
PRI	NTE	NAME:	Randal		S.	Livingst	on
COI	ИΡΔΝ	IY NAME:	(first name	) ELECTRIC COMPAN	(middle init.)	(last nam	ie)
	· · · · · ·			icient space for your		ho ango a musuidad ba	1
ITE	M		CONTINUATION	iciem space for your	answers, piease use i	ne space provided be	low.
	 С.			dissantad umdan shia u	estan ni-let and CMIDA	V.N. 000 011 016	
	<u> </u>	-	Amounts shown include water	diverted under this w	ater right and SWD(	Nos. 889, 911, 912	., 913, and 1251
		-					
		-					
		-					
-		_			·		
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		-	OENEDAL ***				

### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of grondwater, or other "foreign" water to the natural stream system.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Wate Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

### State of California State Water Resources Control Board

### **DIVISION OF WATER RIGHTS**

STATE WATER RESOURCES CONTROL BOXEN

P.O. Box 2000, Sacramento, CA 95812-2000

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SOURCE:

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TRIBUTARY TO:

WEST BRANCH FEATHER RIVER

COUNTY:

**BUTTE** 

STATEMENT NO: S 000911 \*

TELEPHONE NUMBER:

(415) 973-4602

		RSION `HIN:	SW1/4 O	F SW1/4 S	SECTION	21, T24N,	R4E, MD	В&М.		<b>Y</b> .	EAR OF	FIRST U	JSE:	1871
A.	Water is u	sed under:	Ripa	rian Claim			Pre	1914 right	Х		Othe	r (explain)		
В.	Year of fire	st use (Ple	ase provide	e if missing	above)			_						
C.	Amount of which water	<u>f use</u> - Ente er was use	er the amou	ınt of water	used eacl	h month. If	monthly an	d annual us	se are not	known, che	ck the mor	nths in		
			Amounts	below are	gallons		<u></u>	Acre-feet		Other	TAF (tho	usand acr	e-feet)	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1994	3.2	3.6	7.0	6.8	6.7	3.9	3.3	1.2	2.1	1.9	2.2	2.4	44.3
	1995	4.0	6.5	4.3	6.5	7.1	6.8	6.8	5.9	1.6	2.3	2.2	3.7	57.7
	1996	5.7	5.9	6.7	6.8	6.8	5.8	2.5	0.9	2.6	2.7	3.2	4.9	54.5
D.	Purpose o	<u>f use</u> - Spe		er of acres i		tock watere	d, persons	served, etc						L

	1994	3.2	3.6	7.0	6.8	6.7	3.9	3.3	1.2	2.1	1.9	2.2	2.4	44.3
	1995	4.0	6.5	4.3	6.5	7.1	6.8	6.8	5.9	1.6	2.3	2.2	3.7	57.7
	1996	5.7	5.9	6.7	6.8	6.8	5.8	2.5	0.9	2.6	2.7	3.2	4.9	54.5
D.	Purpose	of use - Spe	cify numbe	er of acres in	rigated, st	ock watere	ed, persons	served, etc	C.	•				<u>.                                    </u>
	Irrigation			acres; Sto	ockwaterin	g		;	Domestic			;		
	Other (sp	ecify)	Generation	n at De Sab	la and Cei	nterville Po	werhouses							
E.	<u>Changes</u> enlarged	in method o diversion da	of Diversion am, location	ı - Describe ı of diversio	any chang n, etc.)	ges in your	project sind	ce your pre	vious state	ment was f	iled. (New	pump,		
F.	1. Cons	servation of Are you now	water w employing	ions below v g water consconservation	servation e	efforts? Y	ES N			:				
							<del></del>							
		If credit tow claimed und Reduction in	ier section	ial use of wa 1011 of the s:	ater under Water Co	claimed pi de, pleae s	re 1914 app show the an	propriative nounts of w	water right rater conse	for water no	ot used due	e to a conse	ervation eff	ort is
			in consum	(af/	/mg) 19 ַ		4	(a	af/mg) 19		<del></del>	(af/m	g)	
				(af/	mg) 19 _			(a	nf/mg) 19			(af/m	g)	
		I have data	to support t	the above s	urface wat	er use redi	uctions due	to conserv	ation effort	s. YES	NO			

2.	Wat	er Quality a	nd wastewater reclamation		
	a.	Are you no a degree w	w or have you been using reclaimed water which unreasonably affects such water for ot	from a wastewater treatment facility or wa her beneficial uses? YES NO	iter polluted by waste to -
	b.	polluted wa	vard use under a claimed pre 1914 appropri ater in lieu of appropriated water is claimed ats of reclaimed water used:	ative water right throught substitution of runder section 1010 of the water Code, pla	eclaimed water, desalinated water or ase show amounts of reduced diversions
		19 I have data	(af/mg) 19 to support the above surface water use rec	(af/mg) 19 ductions due to wastewater reclamation.	(af/mg) YES NO
3.	Con	junctive use	of surface water and groundwater		
	a.	Are you no	w using groundwater in lieu of surface wate	r? YES NO	
	b.	If credit tov	vard use under a claimed pre 1914 appropri der section 1011.5 of the Water code, pleas	ative water right throught substitution of g se show the amounts of groundwater used	roundwater in lieu of appropriated wate is t:
		19 I have data	(af/mg) 19 to support the above surface water use rec	(af/mg) 19 luctions due to conjunctive use efforts. Y	(af/mg)
sou	ght in	the future.	nay be necessary to document the watr savi		Vater Code sections 1010 and 1011 is
	TE:	JUL 1	9 2001 , 20 01 at	San Francisco	. California
SIG	NAT	URE:	Randal	S. Givengston	IRR
PR	NTE	NAME:	Randal	S	Livingston
CO	MPAI	NY NAME:	(first name) PACIFIC GAS AND ELECTRIC	(middle init.) COMPANY	(last name)
			If there is insufficient space	e for your answers, please use the space	provided below.
ITE	M		CONTINUATION		
	C.	_	Amounts shown include water diverted un	nder this water right and SWDU Nos. 8	89, 911, 912, 913, and 1251
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		-			
			GENERAL INFORMATION F	PERTAINING TO WATER RIGHTS II	N CALIFORNIA

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### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003. \*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;



STATEMENT NO.: S000911 CONTACT PHONE NO.: (415)973-6950

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000911 PASSWORD: D00067

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

Source Name:

LONG RAVINE

Tributary To:

WEST BRANCH FEATHER RIVER

County:

Butte

Diversion Within: SW1/4 of SW1/4 Section 21, T24N, R04E, MB&M

Year of First Use: 1871

Parcel Number:

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2	2001	2.4	1.3	4.1	3.1	2.8	4.2	3.5	2.8	2.1	1.7	2.4	4.2	34.6
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	NO PERTAINING TO WATER RIGHTS IN CALI	GENERAL INFORMATIO	
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A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert which the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov".

# \*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*\*\* STATE WATER RESOURCES CONTROL BOARD

**DIVISION OF WATER RIGHTS**P.O. BOX 2000 SACRAMENTO, CA 95812-2000

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	ATEMENT NER OF		:	S00091 PACIFIC		D ELECT	RIC COM	PANY					
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### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

D.

(M. NAME)

PACIFIC GAS AND ELECTRIC COMPANY

Butler

(LAST NAME)

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Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California

PRINTED NAME:

COMPANY NAME:

Jeffrey

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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AN FRANCI		94177						TELEPH (415) 97	-	MBER:		
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# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 322-4503 (916) 324-5676
AL STATEMENT OF WATER DIVERSION AND USE

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WR 40-I (2/90)						Signal	ture:	Sh	rnas A	L. Yeu	<u> </u>		

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Statements of Water Users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

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# ADDRESS CHANGE OR NAME CHANGE STATEMENT

S 911

### New Name or Address Change:

Pacific Gas and Electric Company Manager, Hydro Generation 245 Market Street, Room 518 San Francisco, CA 94106

## STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

page 1

## STATEMENT OF WATER DIVERSION AND USE

S911

This statement should be typewritten or legibly wellion in tal.

A. N	Jame of person diverting water Pacific Gas and Electric Company
A	ddres 245 Market Street, San Francisco, California 94106
B. N	lame of body of water at point of diversion Long Ravine
	ributary to West Branch Feather River
C. P	face of diversion SW 14 SW 14 Section El Township 24M, Range 4E N.D. Batt
-	But to County, or locate it on sketch of section grid on reverse side with regard to section lines on
Þ	rominent local landmarks.
D. N	Isme of works   Hendricks Cansl
E. C	apacity of diversion works 130
	apacity of storage reservoir
	tate quantity of water used each month in gollows or acre-feet
	est Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.
	1966: 540: 438: 204: 254: 52: 21.5: 7.7: 3.1: 3.1: 8.9: 8.9: 369: 1910.2
H	monthly and annual use are not known, check months in which water was used. State extent of use in units, such as
	cres of each crop irrigated, average number of persons served, number of stock watered, etc.
_	
	aximum annual water use in recent years
	inimum annual water use in recent years.
	ype of diversion facility: gravity X pump
	ethod of measurement: weir , flume , electric power meter , water meter , estimate flume
F. Pr	urpose of use (what water is being used for) Generation of electric energy at Da Sabla
· -	hydro-electric plant
G. G	eneral description or location of place of use (use sketch of section grid on reverse side if you desire)
H. Y	ear of first use as nearly as known 1871
L N	ame of person filing statement Hugh R. Daniels
Po	mition Hydro Generation Dept. Occasioning Basifia Con and Planta
A	ddress 245 Market Street, San Francisco, California 94106
i certi	ify that the foregoing statements are true and correct to the perfet my knowledge and belief.
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Date :	signed JUN 5 1967 Signature Thugh R. Danieles